APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

Date of	f filing in State Engineer'	s Office	CT 5 1979	·		
Return	ed to applicant for corre	ction		·····		
Corrected application filed			Мар	Map filed QCT 5 1979 under 39283		
The ap	plicant Central	Nevada Utili	ties Company	- 7		
3.2	25 So. Maryland Street and No. or F	Parkway	of	Las Vegas City or Town		
Ne	evada 89101		, hereby mak	es. application for permiss	sion to change the	
P	State and Zip Lace and Manner					
of wate	er heretofore appropriate	d under 1589	6 (Cert. 53)	31)	······	
	(Identify existing right by F			title of Decree and identify right i		
				ke or other source.		
			30	.5 a.f. annually)	******	
3. T	he water to be used for	Quasi-Mun	icipal & DOI If for stock state num	nestic ber and kind of animals.		
4. T	he water heretofore used	for Irriga	tion If for stock state	number and kind of animals.		
5. T	The water is to be diverted at the following point NE SW Section 27, T.19S., R.53E.,					
2 2	escribe as being within a 40-act	e subdivision of public surve	y and by course and dista	corner of said	veyed land, it should be	
	The existing point of diversion is located within same					
- -		If point of div	version is not changed, do	not answer.		
	_	Describe by lega	al subdivisions. It for irriga	section 23: N ¹ 2. I	N ¹ 2SW ¹ 4 Section	
T_{ij}	ownship 19 Sout	h. Range 53 E	Cast, MDB&M.	Ela. Stylt. NEWNER Se NonWa section 34 assshown on the	supporting	
		Describe by legal sub	divisions, if presently used	NINE 2, 27 ac. in for irrigation, state number of acres	inigated.	
S	ection 27, Town	iship 19 South	Range 53	East. MDB&M. as s	snown on	
t <u>]</u>	ne supporting m	lap.			·,,	
9. L	Jse will be from	January 1 Day and Month	to	December 31 Day and Month	of each year.	
io. T	Jse has been from	January 1 Day and Month	to	December 31 Day and Month	of each year.	
11. I	Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and					
S	specifications of your diversion or storage works.). well, pump, motor and distribution. State manner in which water is to be diverted, whether by dam or other works,					
s	ystem. Thether through pipes, ditches; fi	umes, or other conduits.		Sp. 1		
-		· . «A		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
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12	Estimated cost of works \$500,000	39284			
	Estimated time required to construct works 5 years				
14. Estimated time required to complete the application of water to beneficial use 10 years					
	Remarks: For use other than irrigation or stock watering, state number and type of units to be served or annual				
	consumptive use.				
	Water will be commingled with that under other permits to				
	supply the proposed Calvada Meadows subdivision including a				
	total of 3929 residential (conventional and mobile home) and				
	commercial lots.	}			
Com		vada Utilities Company			
,		Resource Concepts, Inc Minnesota Street			
	This is to certify that I have examined the foregoing application, and do hereby g	-			
und is: carafropi plother floor start and except to exce	wing limitations and conditions: This permit to change the manner of use and place of use derground source as heretofore granted under Permit 15896, C sued subject to the terms and conditions imposed in said Per te 5331, and with the understanding that no other rights on fected by the change proposed herein. The well shall be equ ening and a totalizing meter must be installed and maintaine peline near the point of diversion and accurate measurements aced to beneficial use. The totalizing meter must be installed water begins or before the proof of completion of work is owing, a valve must be installed and maintained to prevent we cated within an area designated by the State Engineer pursua atte retains the right to regulate the use of the water hereil times. The total combined duty of water under this permit and Ped 39283 shall not exceed 860.02 million gallons annually. The total combined duty of water under this permit and Ped 39283 shall not exceed 860.02 million gallons annually. The total combined duty of water under this permit and Ped 39283 shall not exceed 860.02 million gallons annually. Amount of water to be changed shall be limited to the amount which can be appliated. 1.7 cubic feet per second. but not the sum of the second shall be limited to the amount which can be appliated.	dertificate 5331, is mit 15896, Certifi- the source will be ipped with a 2-inch and in the discharge must be kept of water led before any use of filed. If the well is maste. This source is not to NRS 534.030. The normal granted at any and armits 38553, 38554, 38555, armit 39283 shall not to beneficial use, and not ot to exceed 333.18.			
Actu	al construction work shall begin on or before	April 27, 1980			
Proo	f of commencement of work shall be filed before	May 27, 1980			
Worl	k must be prosecuted with reasonable diligence and be completed on or before	April 27, 1981			
Ргоо	f of completion of work shall be filed before.	May 27, 1981			
Appl	ication of water to beneficial use shall be made on or before	April 27, 1984			
	f of the application of water to beneficial use shall be filed on or before				
Мар	in support of proof of beneficial use shall be filed on or before	May 27, 1984			
Comr Comp Proof Cultu Certif	mencement of work filed JUN 2 5 1980 Deletion of work filed JUN 2 2 1982 of beneficial use filed my office, this 11th day of ral map filed and lissued A.D. 19 80 A.D. 19 80	IAM J. NEWMAN nto set my hand and the seal of			